

## WEST Search History





DATE: Wednesday, May 11, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB,USPT,JPAB; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L28	l16 and L27.	1
<input type="checkbox"/>	L27	quantum same cavity	3089
<input type="checkbox"/>	L26	l16 and L24	1
<input type="checkbox"/>	L25	l5 and L24	1
<input type="checkbox"/>	L24	quantum same dot same cavity	200
<input type="checkbox"/>	L23	L21 and coupl\$3 and cavity	3
<input type="checkbox"/>	L22	L21 and coupling and cavity	0
<input type="checkbox"/>	L21	L16 and (semiconductor same quantum same bit)	24
<input type="checkbox"/>	L20	L16 and level and excitation	12
<input type="checkbox"/>	L19	L18 and level and excitation	2
<input type="checkbox"/>	L18	L16 and (cavity and bit)	4
<input type="checkbox"/>	L17	L16 and (cavity same bit)	1
<input type="checkbox"/>	L16	L15 and structure and fabricat\$	26
<input type="checkbox"/>	L15	l1 and l5	30
<input type="checkbox"/>	L14	L13 and (bit same cavity)	4
<input type="checkbox"/>	L13	L12 and (cavity or array)	55
<input type="checkbox"/>	L12	l6 and L11	82
<input type="checkbox"/>	L11	semiconductor and fabricat\$	193191
<input type="checkbox"/>	L10	L6 and frabricat\$4	0
<input type="checkbox"/>	L9	l6 and L8	1
<input type="checkbox"/>	L8	bit adj structure	2012
<input type="checkbox"/>	L7	L6 and cavity and array	13
<input type="checkbox"/>	L6	1 and L5	152
<input type="checkbox"/>	L5	semiconductor same ((quantum same bit) or qubit)	159
<input type="checkbox"/>	L4	semiconductor adj ((quantum same bit) or qubit)	0
<input type="checkbox"/>	L3	seiconductor adj ((quantum same bit) or qubit)	0
<input type="checkbox"/>	L2	L1 and semiconductor and (qubit or (quantum adj bit))	13
<input type="checkbox"/>	L1	quantum same dot same layer	1205

END OF SEARCH HISTORY